

Curtis, Kara R (US) @ ISR - GVL

From: donotreply_from_webfcr@faa.gov
Sent: Thursday, May 27, 2021 9:34 AM
To: Curtis, Kara R (US) @ ISR - GVL
Cc: dennis.r-ctr.hughes@faa.gov; Lorena.Carvajal@faa.gov; Rodney.Murphy@faa.gov; Surya.CTR.Kanchiraju@faa.gov; Clifford.CTR.Vines@faa.gov; patrick.ctr.bledzki@faa.gov
Subject: [EXTERNAL] FAA Concurrence of Record TRK 210367, Project: NFEKC05/24/2021(1)
Attachments: TRK 210367_NG T210373_Card3_Approved.txt; NTIA-Card3-Descriptions.pdf

Dear kara.r.curtis@l3t.com,

The FAA Spectrum Engineering Services has completed the review of your Frequency Coordination Request.

TRK 210367 is assigned an FAA Coordination number NG T210373 that indicates FAA's coordination that may or may not include operational limits/conditions as part of the requirement for FAA concurrence. The FAA Spectrum Engineering Services has provided the following comments:

COMMENTS: PREMISE FOR APPROVAL IS THAT PULSES ARE 6.4 MICROSECONDS IN LENGTH AND OCCUR ABOUT 80 TIMES A MINUTE (OR A LITTLE MORE THAN 1 (ONCE) PER SECOND). PLEASE ADD A STOP BUZZER PHONE CONTACT TO THE YOUR SUBMITTAL WITH THE FCC.

Please note that this concurrence does not constitute authority to transmit. Your authority to transmit must be obtained from the FCC.

Please provide this concurrence notice to the FCC as part of your frequency application, to demonstrate completion of the FAA coordination process. The FAA Coordination number is only valid until 11/23/2021; if you need an extension, please submit an inquiry via WebFCR .

The attached file contains a Card 3 format with all technical and operational parameters; operations are required to be contained within these parameters for the FAA's concurrence to remain valid. If any of these parameters change, the license to transmit shall be re-coordinated with the FAA and updated with the FCC. A document that explains each field of the Card 3 format in plain text is attached.

The following Revision Table outlines key parameters of this coordination:

Attribute	Record Parameter
Serial Number	NG T210373
Frequency	M990.0500
City	GREENVILLE
State	TX
Transmitter Latitude	330422.00N
Transmitter Longitude	0960328.00W
Antenna Height	0021
Receiver Latitude	330422.00N
Receiver Longitude	0960328.00W
Equipment Type	C,AMR 60S1G6-3,PD6.4M

Antenna Type	PARABOLIC
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Best regards,

FAA Spectrum Engineering Services